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cont'd

a second laser adapted to ablate a portion of an external surface of the cornea after said ocular implant is inserted in-between the first and second internal surfaces of the corneal flap.

18. (Amended) A kit according to claim 17, wherein

said ultrashort pulse laser is a laser selected from a group consisting of a femtosecond laser, a picosecond laser and an attosecond laser and is adapted to form said flap, so that a portion of said flap remains attached to the cornea by an area located at said main optical axis, said first internal surface facing in a posterior direction of said cornea and said second internal surface facing in an anterior direction of said cornea.

19. (Amended) A kit according to claim 18, wherein

said ocular implant is a substantially ring-shaped ocular implant and is adapted to be inserted so that said ocular implant at least partially encircles said portion of the cornea that remains attached to said cornea by an area located at said main optical axis.

20. (Amended) A kit according to claim 19, wherein

said second laser is an excimer laser and is adapted to ablate the external surface of the cornea at said portion of said corneal flap that remains attached to said cornea by the area located at said main optical axis.